Please place an X on the line preceding the topics you select.

___ 1. Data Processing Productivity

       Tentative Speaker: [_____] STAT

                 IBM SSI Group

___ 2. Customer Services Staff - What can they do for you?

       Suggested Speaker:_____

___ 3. Automated Information Management System (AIM).

       Suggested Speaker_____

X 4. Support for Analyst's File Environment (SAFE).

       Its status, the DIA and DDI perspective.

       Suggested Speaker:_____

___ 5. ADA Programming Language.

       Suggested Speaker:_____

___ 6. Office of Research and Development - Current
       and planned EDP research.

       Suggested Speaker:_____

X 7. 4C Community Wide System.

       Its status and the OS's perspective

       Suggested Speaker_____

X 8. Paper reduction goals in ODP and the use of the

       the Xerox 9700.

       Suggested Speaker:_____

___ 9. Trends in Computing.
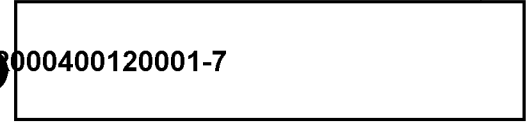
       Speaker: [_____] STAT

10. Message Processor System (MPS) –

   Overview and the DDI perspective.

   Suggested Speaker:_____

11. Discussion and display of the Delta Data 7260's
    capabilities. (Tutorial and newly
    developed stand-alone systems display.)

   Suggested Speaker:_____

12. What does Systems Programming Division have planned?

   Suggested Speaker:_____

13. NPIC's use of computers.

   Suggested Speaker:_____

14. Microcomputers – increasing productivity in the home.

   Suggested Speaker:_____

15. Technical Analysis and Display System (TADS)–

   Overview and the OSWR perspective.

   Suggested Speaker:_____

16. CAMS2 – Overview

   Suggested Speaker:_____

17. Engineering Plans for the Future (including CP/M).

   Suggested Speaker:_____

18. Word Processing – Agency's current and future use.

   Suggested Speaker_____

19. Graphics – Current and Future use in the Agency.

   (Examples and graphic displays)

   Suggested Speaker:_____

20. Computer Systems in the Community.

   (e.g., NSA, DIA, or Pentagon)

   Suggested Speaker:_____

21. Update on the enhancements which will be made to GIMS for the CAMS2 project.

   Suggested Speaker:_____

22. VM/CMS - Structure and Future.

   Speaker:_____   STAT

23. Production Division: How can they help you?

   Suggested Speaker:_____

24. Operations Plans for the Future.

   Suggested Speaker:_____

25. Data Catalog 2. (What is it?)

   Suggested Speaker:_____

26. State of the Office

   (Suggested topics to be covered):_____

   Speaker: Bruce Johnson, D/ODP

27. State of the Directorate.

   (Suggested topics to be covered):_____

   Tentative Speaker: Harry Fitzwater, DDA

   STAT

28. Managing Stress.

   Tentative Speaker:_____

29. Film entitled "Harassment in the Workplace"

   Narrated by: Ed Asner

30. Current volatile political situation briefing.

   (e.g. Poland, Egypt, Afghanistan, Libya)

   Speaker: DDI Analyst.

31. Career Development and Personal Productivity.

   Suggested Speaker:_____

Additional Topics:

STAT

Please place an X on the line preceding the topics you select.

____ 1. Data Processing Productivity

Tentative Speaker: [   ]
IBM SSI Group

STAT

____ 2. Customer Services Staff - What can they do for you?

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Speaker: [   ]

STAT

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          Speaker: DDI Analyst.

✗ 31. Career Development and Personal Productivity.

          Suggested Speaker: George D.

Additional Topics:

✗

Tom H

Please place an X on the line preceding the topics you select.

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        Tentative Speaker: [   ]   STAT

                   IBM SSI Group

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IBM SSI Group

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Suggested Speaker:_____

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Its status and the OS's perspective

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        Tentative Speaker: [   ]   STAT
                            IBM SSI Group

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        Suggested Speaker_____

X   4. Support for Analyst's File Environment (SAFE).

        Its status, the DIA and DDI perspective.

        Suggested Speaker:_____

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        Suggested Speaker:_____

___ 6. Office of Research and Development - Current
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        Suggested Speaker:_____

X   7. 4C Community Wide System.

        Its status and the OS's perspective

        Suggested Speaker_____

X   8. Paper reduction goals in ODP and the use of the
         the Xerox 9700.

        Suggested Speaker:_____

___ 9. Trends in Computing.

        Speaker: [   ]   STAT

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   Suggested Speaker:_____

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Tentative Speaker:
| |
|_____|
                    IBM SSI Group   STAT

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_____   3.   Automated Information Management System (AIM).

Suggested Speaker_____

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Its status, the DIA and DDI perspective.

Suggested Speaker:_____

_____   5.   ADA Programming Language.

Suggested Speaker:_____

_X_   6.   Office of Research and Development – Current
              and planned EDP research.

Suggested Speaker:_____

_X_   7.   4C Community Wide System.

Its status and the OS's perspective

Suggested Speaker_____

_____   8.   Paper reduction goals in ODP and the use of the
              the Xerox 9700.

Suggested Speaker:_____

_____   9.   Trends in Computing.

Speaker:
| |
| |
|_____| STAT

X   10.   Message Processor System (MPS) -

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               Suggested Speaker:_____

_____ 11.   Discussion and display of the Delta Data 7260's
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X   13.   NPIC's use of computers.

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               Suggested Speaker:_____

_____ 15.   Technical Analysis and Display System (TADS)-

            Overview and the OSWR perspective.

               Suggested Speaker:_____

X   16.   CAMS2 - Overview

               Suggested Speaker:_____   STAT

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Speaker: Bruce Johnson, D/ODP

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Tentative Speaker: Harry Fitzwater, DDA

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Speaker: DDI Analyst.

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Additional Topics:

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X   1.   Data Processing Productivity

Tentative Speaker: [   ]   STAT
                          IBM SSI Group

____   2.   Customer Services Staff - What can they do for you?

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____ 1. Da   ocessing Productivity

Tentative Speaker: [   ]   **STAT**
                              IBM SSI Group

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Suggested Speaker_____

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_____   1.   Data Processing Productivity

        Tentative Speaker: | | **STAT**

                                   IBM SSI Group

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_____ 31. Career Development and Personal Productivity.

Suggested Speaker:_____

Additional Topics:

Please place an X on the line preceding the topics you select.

___✓___   1.   Data Processing Productivity

        Tentative Speaker: [   ]   **STAT**

                                  IBM SSI Group

___   2.   Customer Services Staff - What can they do for you?

        Suggested Speaker:_____

___✓___   3.   Automated Information Management System (AIM).

        Suggested Speaker_____

___   4.   Support for Analyst's File Environment (SAFE).

        Its status, the DIA and DDI perspective.

        Suggested Speaker:_____

___✓___   5.   ADA Programming Language.

        Suggested Speaker:_____

___✓___   6.   Office of Research and Development - Current and planned EDP research.

        Suggested Speaker:_____

___   7.   4C Community Wide System.

        Its status and the OS's perspective

        Suggested Speaker_____

___   8.   Paper reduction goals in ODP and the use of the the Xerox 9700.

        Suggested Speaker:_____

___✓___   9.   Trends in Computing.

        Speaker: [   ]   **STAT**

_____ 10. Message Processor System (MPS) –

Overview and the DDI perspective.

Suggested Speaker:_____

✔ 11. Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

Suggested Speaker:_____

_____ 12. What does Systems Programming Division have planned?

Suggested Speaker:_____

_____ 13. NPIC's use of computers.

Suggested Speaker:_____

_____ 14. Microcomputers – increasing productivity in the home.

Suggested Speaker:_____

_____ 15. Technical Analysis and Display System (TADS)–

Overview and the OSWR perspective.

Suggested Speaker:_____

_____ 16. CAMS2 – Overview

Suggested Speaker:_____

✔ 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

✔ 18. Word Processing – Agency's current and future use.

Suggested Speaker_____

✔ 19. Graphics – Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

_____ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

____ 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker:_____

____ 22. VM/CMS - Structure and Future.

Speaker:_| _____ | STAT

____ 23. Production Division: How can they help you?

Suggested Speaker:_____

____ 24. Operations Plans for the Future.

Suggested Speaker:_____

____ 25. Data Catalog 2. (What is it?)

· Suggested Speaker:_____

____ 26. State of the Office

(Suggested topics to be covered):_____

Speaker:_Bruce Johnson, D/ODP_

____ 27. State of the Directorate.

(Suggested topics to be covered):_____

Tentative Speaker:_Harry Fitzwater, DDA_

____ 28. Managing Stress.

Tentative Speaker:_| _____ | STAT

____ 29. Film entitled "Harassment in the Workplace"

Narrated by:_Ed Asner_

____ 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker:_DDI Analyst._

✓ 31. Career Development and Personal Productivity.

· Suggested Speaker:_____

Additional Topics:

Please place an X on the line preceding the topics you select.

_X_   1. Data Processing Productivity

Tentative Speaker: [   ]   STAT

IBM SSI Group

____   2. Customer Services Staff – What can they do for you?

Suggested Speaker:_____

____   3. Automated Information Management System (AIM).

Suggested Speaker_____

_X_   4. Support for Analyst's File Environment (SAFE).

Its status, the DIA and DDI perspective.

Suggested Speaker:_____

____   5. ADA Programming Language.

Suggested Speaker:_____

____   6. Office of Research and Development – Current
          and planned EDP research.

Suggested Speaker:_____

____   7. 4C Community Wide System.

Its status and the OS's perspective

Suggested Speaker_____

____   8. Paper reduction goals in ODP and the use of the
          the Xerox 9700.

Suggested Speaker:_____

_X_   9. Trends in Computing.

Speaker: [   ]   STAT

____ 10. Message Processor System (MPS) -

        Overview and the DDI perspective.

        Suggested Speaker:_____

____ 11. Discussion and display of the Delta Data 7260's
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        Suggested Speaker:_____

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        Suggested Speaker:_____

____ 15. Technical Analysis and Display System (TADS)-

        Overview and the OSWR perspective.

        Suggested Speaker:_____

____ 16. CAMS2 - Overview

        Suggested Speaker:_____

_X__ 17. Engineering Plans for the Future (including CP/M).

        Suggested Speaker:_____

____ 18. Word Processing - Agency's current and future use.

        Suggested Speaker_____

____ 19. Graphics - Current and Future use in the Agency.

        (Examples and graphic displays)

        Suggested Speaker:_____

____ 20. Computer Systems in the Community.

        (e.g., NSA, DIA, or Pentagon)

        Suggested Speaker:_____

X   21.   Update on the enhancements which will be made to GIMS

           for the CAMS2 project.

           Suggested Speaker:_____

X   22.   VM/CMS - Structure and Future.

           Speaker:_[   ]   **STAT**

____   23.   Production Division: How can they help you?

           Suggested Speaker:_____

____   24.   Operations Plans for the Future.

           Suggested Speaker:_____

____   25.   Data Catalog 2. (What is it?)

           Suggested Speaker:_____

X   26.   State of the Office

           (Suggested topics to be covered):_ *changing roles?*
OC/ODP combination?
goals

           Speaker:_Bruce Johnson, D/ODP_

X   27.   State of the Directorate.

           (Suggested topics to be covered):_____

           Tentative Speaker:_Harry Fitzwater, DDA_

X   28.   Managing Stress.

           Tentative Speaker:_[   ]   **STAT**

____   29.   Film entitled "Harassment in the Workplace"

           Narrated by:_Ed Asner_

____   30.   Current volatile political situation briefing.

           (e.g. Poland, Egypt, Afghanistan, Libya)

           Speaker:_DDI Analyst._

____   31.   Career Development and Personal Productivity.

           Suggested Speaker:_____

Additional Topics:

Please place an X on the line preceding the topics you select.

<u> X </u>   1.   Data Processing Productivity

             Tentative Speaker: [   ]   **STAT**

                               IBM SSI Group

_____   2.   Customer Services Staff – What can they do for you?

             Suggested Speaker:_____

_____   3.   Automated Information Management System (AIM).

             Suggested Speaker_____

_____   4.   Support for Analyst's File Environment (SAFE).

          Its status, the DIA and DDI perspective.

             Suggested Speaker:_____

_____   5.   ADA Programming Language.

             Suggested Speaker:_____

_____   6.   Office of Research and Development – Current
           and planned EDP research.

             Suggested Speaker:_____

_____   7.   4C Community Wide System.

          Its status and the OS's perspective

             Suggested Speaker_____

_____   8.   Paper reduction goals in ODP and the use of the

          the Xerox 9700.

             Suggested Speaker:_____

_____   9.   Trends in Computing.

             Speaker: [   ]   **STAT**

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Overview and the DDI perspective.

Suggested Speaker:_____

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Suggested Speaker:_____

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Suggested Speaker:_____

_____ 14. Microcomputers – increasing productivity in the home.

Suggested Speaker:_____

_____ 15. Technical Analysis and Display System (TADS)–

Overview and the OSWR perspective.

Suggested Speaker:_____

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Suggested Speaker:_____

X 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

_____ 18. Word Processing – Agency's current and future use.

Suggested Speaker_____

X 19. Graphics – Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

_____ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

X 21. Update on the enhancements which will be made to GIMS
for the CAMS2 project.

        Suggested Speaker: _____

22. VM/CMS - Structure and Future.

        Speaker: [   ]   **STAT**

23. Production Division: How can they help you?

        Suggested Speaker: _____

24. Operations Plans for the Future.

        Suggested Speaker: _____

25. Data Catalog 2. (What is it?)

        Suggested Speaker: _____

X 26. State of the Office

        (Suggested topics to be covered): *Move to* [   ] *Why* **STAT**

        Speaker: Bruce Johnson, D/ODP

27. State of the Directorate.

        (Suggested topics to be covered): _____

        Tentative Speaker: Harry Fitzwater, DDA

X 28. Managing Stress.

        Tentative Speaker: [   ]   **STAT**

29. Film entitled "Harassment in the Workplace"

        Narrated by: Ed Asner

X 30. Current volatile political situation briefing.

        (e.g. Poland, Egypt, Afghanistan, Libya)

        Speaker: DDI Analyst.

X 31. Career Development and Personal Productivity.

        Suggested Speaker: _____

Additional Topics:

Please place an X on the line preceding the topics you select.

_____   1.   Data Processing Productivity

Tentative Speaker: [   ]
                              IBM SSI Group

_____   2.   Customer Services Staff - What can they do for you?

Suggested Speaker:_____

✓   3.   Automated Information Management System (AIM).

Suggested Speaker_____

_____   4.   Support for Analyst's File Environment (SAFE).

Its status, the DIA and DDI perspective.

Suggested Speaker:_____

_____   5.   ADA Programming Language.

Suggested Speaker:_____

_____   6.   Office of Research and Development - Current
              and planned EDP research.

Suggested Speaker:_____

_____   7.   4C Community Wide System.

Its status and the OS's perspective

Suggested Speaker_____

_____   8.   Paper reduction goals in ODP and the use of the
              the Xerox 9700.

Suggested Speaker:_____

✓   9.   Trends in Computing.

Speaker: [   ]

_____ 10. Message Processor System (MPS) -

Overview and the DDI perspective.

Suggested Speaker:_____

✓ 11. Discussion and display of the Delta Data 7260's
     capabilities. (Tutorial and newly
     developed stand-alone systems display.)

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_____ 15. Technical Analysis and Display System (TADS)-

Overview and the OSWR perspective.

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Suggested Speaker:_____

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(Examples and graphic displays)

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___ 21. Update on the enhancements which will be made to GIMS

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        Suggested Speaker:_____

✓ 26. State of the Office

        (Suggested topics to be covered):_____

        Speaker: Bruce Johnson, D/ODP

✓ 27. State of the Directorate.

        (Suggested topics to be covered):_____

        Tentative Speaker: Harry Fitzwater, DDA

___ 28. Managing Stress.

        Tentative Speaker:_[   ]   STAT

___ 29. Film entitled "Harassment in the Workplace"

        Narrated by: Ed Asner

✓ 30. Current volatile political situation briefing.

        (e.g. Poland, Egypt, Afghanistan, Libya)

        Speaker: DDI Analyst.

___ 31. Career Development and Personal Productivity.

        Suggested Speaker:_____

Additional Topics:

Please place an X on the line preceding the topics you select.

_____ 1. Data Processing Productivity

Tentative Speaker:

IBM SSI Group

_____ 2. Customer Services Staff - What can they do for you?

Suggested Speaker:_____

X 3. Automated Information Management System (AIM).

Suggested Speaker_____

X 4. Support for Analyst's File Environment (SAFE).

Its status, the DIA and DDI perspective.

Suggested Speaker:_____

_____ 5. ADA Programming Language.

Suggested Speaker:_____

_____ 6. Office of Research and Development - Current
and planned EDP research.

Suggested Speaker:_____

_____ 7. 4C Community Wide System.

Its status and the OS's perspective

Suggested Speaker_____

_____ 8. Paper reduction goals in ODP and the use of the
the Xerox 9700.

Suggested Speaker:_____

_____ 9. Trends in Computing.

Speaker:

X   10.   Message Processor System (MPS) -

               Overview and the DDI perspective.

               Suggested Speaker:_____

____   11.   Discussion and display of the Delta Data 7260's
          capabilities. (Tutorial and newly
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               Suggested Speaker:_____

____   14.   Microcomputers - increasing productivity in the home.

               Suggested Speaker:_____

____   15.   Technical Analysis and Display System (TADS)-

               Overview and the OSWR perspective.

               Suggested Speaker:_____

X   16.   CAMS2 - Overview

               Suggested Speaker:_____

____   17.   Engineering Plans for the Future (including CP/M).

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X   18.   Word Processing - Agency's current and future use.

               Suggested Speaker_____

X   19.   Graphics - Current and Future use in the Agency.

               (Examples and graphic displays)

               Suggested Speaker:_____

____   20.   Computer Systems in the Community.

               (e.g., NSA, DIA, or Pentagon)

               Suggested Speaker:_____

21. Update on the enhancements which will be made to GIMS

     for the CAMS2 project.

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22. VM/CMS – Structure and Future.

         Speaker:_| | STAT

23. Production Division: How can they help you?

         Suggested Speaker:_____

X 24. Operations Plans for the Future.

         Suggested Speaker:_____

25. Data Catalog 2. (What is it?)

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         (Suggested topics to be covered):_____

         Speaker: Bruce Johnson, D/ODP

27. State of the Directorate.

         (Suggested topics to be covered):_____

         Tentative Speaker: Harry Fitzwater, DDA

X 28. Managing Stress.

         Tentative Speaker:_| | STAT

X 29. Film entitled "Harassment in the Workplace"

         Narrated by: Ed Asner

30. Current volatile political situation briefing.

         (e.g. Poland, Egypt, Afghanistan, Libya)

         Speaker: DDI Analyst.

31. Career Development and Personal Productivity.

         Suggested Speaker:_____

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Please place an X on the line preceding the topics you select.

_____ 1. Data Processing Productivity

Tentative Speaker: [   ]

IBM SSI Group

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Suggested Speaker_____

✓ 4. Support for Analyst's File Environment (SAFE).

Its status, the DIA and DDI perspective.

Suggested Speaker:_____

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Suggested Speaker:_____

✓ 6. Office of Research and Development - Current
and planned EDP research.

Suggested Speaker:_____

✓ 7. 4C Community Wide System.

Its status and the OS's perspective

Suggested Speaker_____

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the Xerox 9700.

Suggested Speaker:_____

_____ 9. Trends in Computing.

Speaker: [   ]

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Overview and the OSWR perspective.

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(Suggested topics to be covered):_____

Speaker: Bruce Johnson, D/ODP

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Tentative Speaker: [   ]   STAT
                   IBM SSI Group

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      and planned EDP research.

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Suggested Speaker_____

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(Suggested topics to be covered):_____

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Tentative Speaker: Harry Fitzwater, DDA

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Speaker: DDI Analyst.

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Additional Topics:

Please place an X on the line preceding the topics you select.

__X__ 1. Data Processing Productivity

        Tentative Speaker: [_____]   STAT

                           IBM SSI Group

_____ 2. Customer Services Staff - What can they do for you?

        Suggested Speaker:_____

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        and planned EDP research.

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_____ 24. Operations Plans for the Future.

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(Suggested topics to be covered):_____

Speaker: Bruce Johnson, D/ODP

X 27. State of the Directorate.

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Tentative Speaker: Harry Fitzwater, DDA

X 28. Managing Stress.

Tentative Speaker:_[   ]   STAT

X 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

X 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

_____ 31. Career Development and Personal Productivity.

Suggested Speaker:_____

Additional Topics:

Please place an X on the line preceding the topics you select.

_____ 1. Data Processing Productivity

Tentative Speaker:

IBM SSI Group

STAT

_____ 2. Customer Services Staff - What can they do for you?

Suggested Speaker:_____

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Suggested Speaker_____

__X__ 4. Support for Analyst's File Environment (SAFE).

Its status, the DIA and DDI perspective.

Suggested Speaker:_____

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Suggested Speaker:_____

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        and planned EDP research.

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Its status and the OS's perspective

Suggested Speaker_____

_____ 8. Paper reduction goals in ODP and the use of the

the Xerox 9700.

Suggested Speaker:_____

__X__ 9. Trends in Computing.

Speaker:

STAT

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Overview and the DDI perspective.

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Overview and the OSWR perspective.

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       (Suggested topics to be covered):_____

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_____ 28. Managing Stress.

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       Speaker: DDI Analyst.

_____ 31. Career Development and Personal Productivity.

       Suggested Speaker:_____

Additional Topics:

Please place an X on the line preceding the topics you select.

___X___   1. Data Processing Productivity

           Tentative Speaker: [   ]   STAT

                    IBM SSI Group

_____   2. Customer Services Staff - What can they do for you?

           Suggested Speaker:_____

___X___   3. Automated Information Management System (AIM).

           Suggested Speaker [   ]   STAT

___X___   4. Support for Analyst's File Environment (SAFE).

           Its status, the DIA and DDI perspective.

           Suggested Speaker: [   ]   STAT

_____   5. ADA Programming Language.

           Suggested Speaker:_____

_____   6. Office of Research and Development - Current
              and planned EDP research.

           Suggested Speaker:_____

_____   7. 4C Community Wide System.

           Its status and the OS's perspective

           Suggested Speaker_____

_____   8. Paper reduction goals in ODP and the use of the

           the Xerox 9700.

           Suggested Speaker:_____

_____   9. Trends in Computing.

           Speaker: [   ]   STAT

_____ 10. Message Processor System (MPS) -

      Overview and the DDI perspective.

           Suggested Speaker:_____

11. Discussion and display of the Delta Data 7260's
     capabilities. (Tutorial and newly
     developed stand-alone s[   ] STAT

           Suggested Speaker:_

_____ 12. What does Systems Programming Division have planned?

           Suggested Speaker:_____

_____ 13. NPIC's use of computers.

           Suggested Speaker:_____

14. Microcomputers - increasing productivity in the home.

           Suggested Speaker: _Someone from IBM_

_____ 15. Technical Analysis and Display System (TADS)-

      Overview and the OSWR perspective.

           Suggested Speaker:_____

_____ 16. CAMS2 - Overview

           Suggested Speaker:_____ STAT

17. Engineering Plans for the Future (including CP/M).

           Suggested Speaker:_[   ]

18. Word Processing - Agency's current and future use.

           Suggested Speaker[   ] STAT

                DDI _____ W/P Coordinator

19. Graphics - Current and Future use in the Agency. STAT

      (Examples and graphic displays)

           Suggested Speaker:_[   ]

_____ 20. Computer Systems in the Community.

      (e.g., NSA, DIA, or Pentagon)

           Suggested Speaker:_____

_____ 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker:_____

_____ 22. VM/CMS - Structure and Future.

Speaker:_____ STAT

_____ 23. Production Division: How can they help you?

Suggested Speaker:_____

_____ 24. Operations Plans for the Future.

Suggested Speaker:_____

_____ 25. Data Catalog 2. (What is it?)

Suggested Speaker:_____

X̶ 26. State of the Office

(Suggested topics to be covered): _Budget/Resources_
in the coming years

Speaker: Bruce Johnson, D/ODP

X̶ 27. State of the Directorate.

(Suggested topics to be covered): _Budget/Resources_
in the coming years

Tentative Speaker: Harry Fitzwater, DDA

STAT

_____ 28. Managing Stress.

Tentative Speaker:_____

_____ 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

X̶ 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

_____ 31. Career Development and Personal Productivity.

Suggested Speaker:_____

Additional Topics:

CONFIDENTIAL

Bobby
Return
Admin STAFF.

MEMORANDUM FOR: All Office of Data Processing Employees

FROM: Office of Data Processing
                   Management Advisory Group

SUBJECT: Office Conference, May 19 - 21, 1982

25X1   1. The Office Conference is scheduled for the 19th through
the 21st of May, 1982. For the first day of the conference, May
19th, we have reserved the auditorium. The remaining sessions
will be held [   ] Overnight accomondations [   ] will be   **25X1**
handled by the Administrative Staff. Space is limited, and ODP
Managers will be asked to give priority to employees who have not
had an opportunity to stay overnight before. (C)

2. The theme of this year's conference is Computers and
Productivity. Attached is a list of suggested topics for the
conference. Please select 10 topics that interest you. You may
add to the list. If you or someone you know would like to speak
on a topic, please fill in the suggested speaker line. Responses
must be back to Administrative Staff no later than 5 February
1982. (U)

3. After your responses are compiled, we will plan and
publish the agenda for the conference. A call for reservations
will take place after the agenda is published. (U)

25X1

Attachment: As Stated

CONFIDENTIAL

25X1

Please place an X on the line preceding the topics you select.

X   1.   Data Processing Productivity

           Tentative Speaker: _____   STAT

                       IBM SSI Group

____   2.   Customer Services Staff – What can they do for you?

           Suggested Speaker:_____

____   3.   Automated Information Management System (AIM).

           Suggested Speaker_____

X   4.   Support for Analyst's File Environment (SAFE).

           Its status, the DIA and DDI perspective.

           Suggested Speaker:_____   STAT

____   5.   ADA Programming Language.

           Suggested Speaker:_____

____   6.   Office of Research and Development – Current
           and planned EDP research.

           Suggested Speaker:_____

____   7.   4C Community Wide System.

           Its status and the OS's perspective

           Suggested Speaker_____

____   8.   Paper reduction goals in ODP and the use of the

           the Xerox 9700.

           Suggested Speaker:_____

____   9.   Trends in Computing.

           Speaker: _____   STAT

_____ 10. Message Processor System (MPS) -

Overview and the DDI perspective.

Suggested Speaker:_____

_____ 11. Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

Suggested Speaker:_____

_____ 12. What does Systems Programming Division have planned?

Suggested Speaker:_____

_____ 13. NPIC's use of computers.

Suggested Speaker:_____

_____ 14. Microcomputers - increasing productivity in the home.

Suggested Speaker:_____

✗ 15. Technical Analysis and Display System (TADS)-

Overview and the OSWR perspective.

Suggested Speaker:_____ & OSWR Speaker   **STAT**

✗ 16. CAMS2 - Overview

Suggested Speaker:_____   **STAT**

_____ 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

_____ 18. Word Processing - Agency's current and future use.

Suggested Speaker_____

_____ 19. Graphics - Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

_____ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

_____ 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker:_____

_____ 22. VM/CMS - Structure and Future.

Speaker:_____   STAT

_____ 23. Production Division: How can they help you?

Suggested Speaker:_____

_____ 24. Operations Plans for the Future.

Suggested Speaker:_____

_____ 25. Data Catalog 2. (What is it?)

Suggested Speaker:_____

✗ 26. State of the Office

(Suggested topics to be covered):_____

Speaker: Bruce Johnson, D/ODP

✗ 27. State of the Directorate.

(Suggested topics to be covered):_____

Tentative Speaker: Harry Fitzwater, DDA

✗ 28. Managing Stress.

Tentative Speaker:_____   STAT

_____ 29. Film entitled "Harassment in the Workplace"

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Speaker: DDI Analyst.

_____ 31. Career Development and Personal Productivity.

Suggested Speaker:_____

Additional Topics: